CLASSIFIC TION

CENTRAL INTELLIGENCE AGENCY

REPORT

50X1-HUM

INFORMATION FROM FOREIGN DOCUMENTS OF RADIO BROADCASTS

CD NO.

COUNTRY

USSR

DATE OF

SUBJECT

Economic - Railroad equipment

INFORMATION 1949

HOW

PUBLISHED

Daily newspapers

DATE DIST. 30 Jun 1949

WHERE PUBLISHED

UBSR

NO. OF PAGES

PUBLISHED

LANGUAGE

29 May - 10 Jun 1949

SUPPLEMENT TO

REPORT NO.

Russian

THIS IS UNEVALUATED INFORMATION

SOURCE

Soviet newspapers as indicated.

RAI ROAD EQUIPMENT PLANTS INCREASE OUTPUT

LENINGRAD PLANT ADOPTS NEW METHODS -- Guiok, No 69, 10 Jun 49

In the Proletarskiy Locomotive-Repair Plant in Lemingrad, a vertical boring and turning machine has been adapted for more efficient boring of locomotive tires. High-speed cutting has been introduced in the machining of pistons. In the foundry, a special installation has been set up for casting locomitive parts.

WHEEL FOUNDRY DOUBLES OUTPUT -- Lominskoye Znamys, No 107, 1 Jun 49

The foundry of the Onega Plant has doubled its output of wheels for railroad gondola cars by mounting the casting mold on an assembly-line truck. A special electrified gantry crane and electrically heated scaking pit= have been set up.

LOCOMOTIVE PLANT STEPS UF PRODUCTION -- Jechernyaya Moskva, No 155, 8 Jun 49

The Kolomna Locomotive Plant imeni Kuybyshev has saved 486 tons of metal, 1,938 tons of fuel, 234,000 kilowatt hours of electricity, and produced three locomotives above the plan during 4 months of 1949. For the entire year plant workers had pledged to save 1,800 tons of metal, 2,500 tons of fuel, and 1.5 million kilowatt hours of electricity, and to produce 12 trunk-line locomotives above the plan.

ZHDANOV PLANT MAKES TANK CARS -- Pravda Ukrainy, No 125, 29 May 49

The Plant imeni Il'ich in Zhdanov is making railroad petroleum-tank cars.

· END -

	CLASS	IFICATION	Seigh i		* 1		
XIMIN	X N	198	DISTRIBUTION	T	11		Т
AIR	XF	81					†